

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	10	((("5632957") or ("6251685") or ("5556529") or ("4238757")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/14 10:13
S2	0	(DNA or (nucleic adj acid)) same semicondut\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:34
S3	0	(DNA)same semicondut\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:34
S4	0	(DNA) same semicondut\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:34
S5	2	(DNA) same condut\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:35
S6	1847	DNA and (electric near9 potential)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:37
S7	988	S6 and probe	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:37
S8	0	S7 and hbridization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:37
S9	584	S7 and hybridization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:38
S10	248	S9 and semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:38

S11	47	S10 and GaAs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:40
S12	0	semiconductor near9 DNA near9 GaAs near9 hybridization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:41
S13	0	semiconductor near9 DNA near9 GaAs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/14 14:41
S14	70008	hashimoto.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/17 15:09
S15	93	S14 and gene detection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/17 15:09
S16	569	(nucleic near3 acid) same (semiconductor or semiconductive)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/21 11:13
S17	77	S16 same immobilized	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/21 11:44
S18	2	"5405783".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/06/21 11:39
S19	7	((("5763175") or ("5773598")) or ("5811238")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/06/21 11:44
S20	180	(hybridize or hybridization) same electronic same properties	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/15 12:02

S21	93	(hybridize or hybridization) same electronic same properties same DNA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/15 12:02
S22	7	(hybridize or hybridization) same electronic same properties same DNA same current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/15 12:31
S23	93	(hybridize or hybridization) same electronic same propert\$3 same DNA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/11/15 12:32
S24	32	dna same electronic same propert\$3 same (substrate or semi-conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/14 10:35
S25	282	dna same electronic same sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/14 10:59
S26	0	dna same electronic same sensor same semi-conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/14 10:35
S27	13	(dna same electronic same sensor) and (semi-conductor same propert\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/14 10:36
S28	0	electronic near10 detection near10 DNA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/14 10:59
S29	93	electronic near10 detection near10 DNA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/14 10:59
S30	43	DNA same change same conductive same propert\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2005/12/14 12:59